

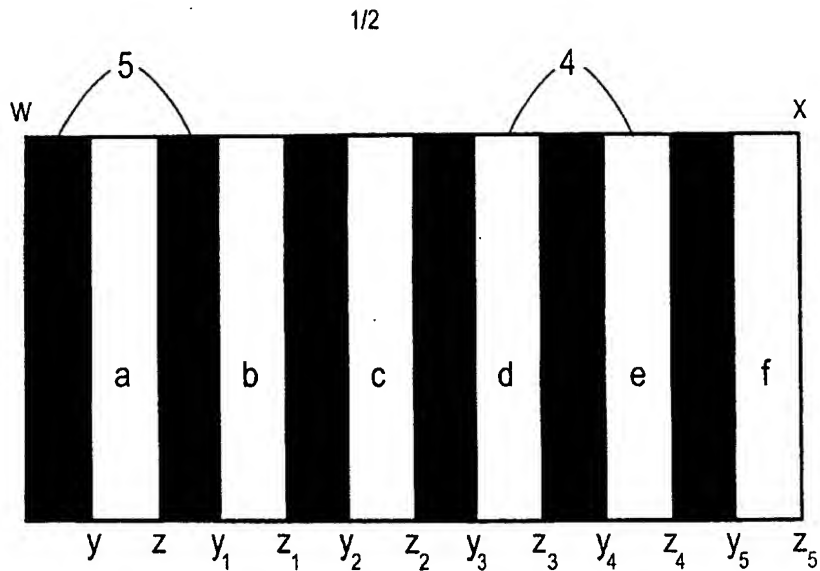


Inventor: MARTIN  
Docket No.: 8257.18USC1  
Title: DYNAMIC OPTICAL GRID PROVIDING MORE THAN TWO ANGLES OF VIEW  
PER VIEWER  
Serial No.: 10/634195  
Sheet 1 of 2

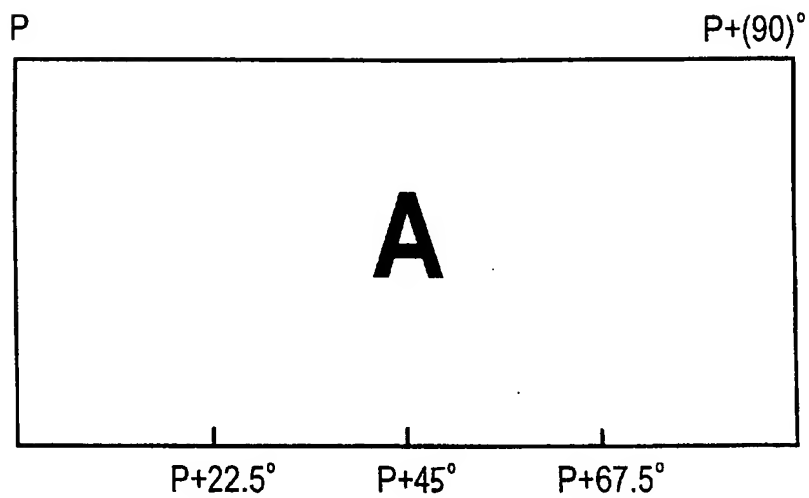
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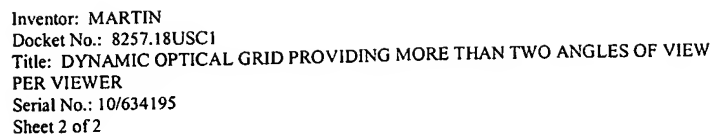


**FIG 1**



**FIG 2**

Substitute Sheet  
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**PCT/AU00/00026**

The diagram illustrates a complex system architecture from a perspective view. On the left, there are three main vertical components: a top section labeled 10, a middle section labeled 3, and a bottom section labeled 1. These sections contain numerous horizontal slots or ports, each associated with a letter label. The top section 10 has labels n, m, l, k, j, i, h, g, f, e, d, c, b, a. The middle section 3 has labels z, y, x, w, v, u, t, s, r, q, p, o. The bottom section 1 has labels a through z. Lines representing signal paths or connections radiate from these slots towards a common focal point on the right, which is labeled R. Some lines are solid, while others are dashed. A curved arrow labeled 2 points to the slot labeled 'f' in section 3. A bracket labeled 40 spans across the middle and bottom sections. Another bracket labeled 42 is positioned near the bottom left. At the top center, two rectangular boxes are connected by a vertical line; the upper box is labeled 12 and the lower box is labeled 30.

**FIG 3**

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